References:

Bhatter S., Shekhawat S. (2010) Multidimensional Fractional Integral Operators Involving General Class Of Polynomial And H – Function. *Global Journals of Science & Research*, **10(3),** 50-56.

Bhatter S., Shekhawat S. (2011) A study of generalized fractional derivative operator involving multivariable H- function and general class of multivariable polynomials, *J. of the App. Math, Statistics and Info.* **7 (1)**, 11-15.

Buschman R. G.and Srivastava, H. M. (1990) The $\overline{H}$ -function associated with a certain class of Feynman integral, *J. Phys. A: Math. Gen.*, **23 (4),** 707-710.

Chandel R. C. S., Agarwal R. D. and Kumar H. (1992) Fourier series involving multivariable H-function of Srivastava and Panda, *Indian J. Pure Appl. Math.* **23(5),** 343-357.

Chaurasia V. B. L and Agnihotri M. (2010) The two dimensional generalized weyl fractional calculus and special functions, *Tamkang J. of Math*, **41(2)**,139-148.

Chaurasia V.B.L and Srivastava,A.(2006). Two-dimensional generalized Weyl fractional calculus pertaining to two-dimensional $\overline{H}$ -transforms, *Tamkang J. of Math*., **37(3)**,237-249.

Chaurasia V.B.L., Saxena,V. (2010). Certain Triple Integral Relations Involving Multivariable H-function. *SCIENTIA Math. Sci.*, **19** , 69–75.

Chaurasia V.B.L., Singhal V.K. (2004). Fractional integration of certain special functions. *Tamkang J. of Math*, **35(1)**, 13-22.

Garg A., Singh Y., Ramawat A. (2004). Application of Bessel polynomials in the study of time domain synthesis problem. *The Math. Edu.*,**38(3)**,148-152

Garg.M., Chanchlani,L. (2011). Kober fractional q-derivative operators *Le Mathematiche* **66 (I),** 13–26.

Goyal. S. P., Jain. R. M. and Gaur, N. (1991). Fractional integral operators involving a product of generalized hypergeometric functions and a general class of polynomials. *Indian J. Pure Appl. Math*. **22 (5),** 403-411.

Goyal. S. P., Jain R. M. and Gaur, N. (1992). Fractional integral operators involving a product of generalized hypergeometric functions and a general class of polynomial II. *Indian J. Pure Appl. Math*. **23 (3),** 121-128.

Gupta K., Agarwal,V. (2010). A Theorem Connecting the H-Transform and Fractional Integral Operators Involving the Multivariable H-Function. *Tamsui Oxford J. of Math. Sci.* **26(4)** ,383-395.

Gupta. K.C. , Jain Rashmi , Agarwal. P. (1995) A unified study of fractional operators involving general polynomials and a multivariable H- function. Soochow *J.of math.*, **21(1)**,29-40.

Gupta. K.C., Agarwal S.M. and Soni R.C. (1990) Fractional integral formulae involving the multivariable H-function a general class of polynomials. *Indian J. Pure Appl. Math. **21 (1)**, 70-77.*

Gupta T.(2007) A study of unified fractional integral operators, *Ganita Sandesh*, vol. **21(1),**136-161.

Kim Y.C. and Srivastava H.M. (1998) Fractional integral and other linear operators associated with the Gaussian Hyper geometric function. Complex variable theory *Appl,* **34 (3),** 293-312.

Lin S.-D. , Liu S.-J. and Srivastava H. M.(2011) Some families of hypergeometric polynomials and associated multiple integral representations, *Integral Transforms Spec. Funct.* **22,** 403-414.

Mishra S. (1990) Integrals involving Legendrel function, generalized hypergeometric series and Fox's H-function and Fourier –Legendre series for products of generalized hypergeometric functions, *Indian J. Pure Appl. Math*., **21(9),** 805-812.

Purohit ,S. D., Yadav ,R. K., Kalla,S.L. (2008) Certain Expansion Formulae Involving a Basic Analogue of Fox's H-Function. *J. Appl. and App.Math*., **3 (1)**, 128 – 136.

Purohit S. D., Kalla S.L.& Suthar D.L. (2011) Fractional integral operators and the multiindex Mittag-Leffer functions .*Mathematical Sci.*, **21** , 87–96.

Raina R.K., Kiryakova V. & Saigo M.(1995) Representation of Generalized Fractional Integrals in Terms of Laplace Transforms on Spaces Lp. *Mathematische Nach*. **176(1),** 149–158.

Rathie A.K. (1997) A new generalization of generalized hypergeometric functions, *Le Mathematiche* **Fasc.II, 52**, 297-310.

Saha U.K., Arora,L.K. (2011) On Weyl Fractional Derivatives of the Product of Hypergeometric Function and H-Function. *Int. J. Contemp. Math. Sciences*, **6(29),** 1411 – 1418.

Satyanarayana B., Kumar Y.P. (2011) Some finite integrals involving multivariable polynomials, H-function of one variable and H-function of 'r' variables *African J. of Math. and Comp. Sci. Research* .**4(8),** 281-285.

Saxena R. K., Ram J. (1990). On the two dimensional Whittaker transforms, *SERDICA Bulgaricae Math. Pub*., **16**, 27-30.

Saxena R. K., Ram, J. Chandak S.and Kalla S.L. ,(2008) Unified fractional integral formulas for the Fox-Wright generalized hypergeometric function, *Kuwait J. Sci. Eng.* **35(1),** 1-20.

Saxena R.K, (1994) "Fractional Integral formula for the H- Function." *Journal of Fractional Calculus* **6**, 65-75.

Saxena, R.K. and Kumar, R. (1995). A basic analogue of the generalized H-function. *Le Mathematiche* **Vol. L Fasc. II,**. 263-271.

Saxena R.K. (1998) Functional relations involving generalized *H*-function. *Le Mathematiche* **Vol. LIII Fasc. I,** 123-131.

Sharma K.C. and Singh Roshni (2010) Finite summation formulae for multivariable H-function. *Tamkang J. of Math*., **41(4),** 375-377.

Singh Y. and Mandia H. (2013) A study of $\overline{H}$ -function of two variables, *International Journal of Innovative research in science, engineering and technology*, **2(9),**4914-4921.

Singh Y. (2010). The relation between double mellin transform and Double hankel transform with applications *Proc. Pakistan Acad. Sci.* .**47(2),**107-110.

Singh Y., Khan N.A.(2007) On the derivative of the $\overline{H}$ -function. *Soochow J. of math* **33(4),** 525-528.

Srivastava H.M., Goya S. P and Jain R. N. (1990) Fractional integral involving a general class of polynomials, *J. Math. Anal. appl*. **148**, 87-100.

Srivastava H.M., Hussain M.A.(1995) Fractional integration of the H- function of several variables. *Comp.and math.with appl*. **30(9),**73-85.

Suthar D.L., Saxena R. K. and Ram J.(2004) Integral Formulas for the H-functions generalized fractional calculus, *South East Asian J. Math . & Math. Sc*. **3**, 69-74.

Yadav R.K. and Purohit S.D. & Kalla,S.L. (2008) On generalized weyl fractional -integral operator involving generalized basic hypergeometric function, *fractional Calc. and App.Analysis*, **11(2),**129-142.